

<b>Search Notes</b>	<b>Application/Control No.</b>	<b>Applicant(s)/Patent Under Reexamination</b>
	10572634	TUBARO ET AL.
	<b>Examiner</b>	<b>Art Unit</b>
	PHI HOANG	2628

### SEARCHED

<b>Class</b>	<b>Subclass</b>	<b>Date</b>	<b>Examiner</b>
345	473	1/18/2009	PH
702	18	1/18/2009	PH

### SEARCH NOTES

<b>Search Notes</b>	<b>Date</b>	<b>Examiner</b>
EAST (see attached)	1/18/2009	PH
Google Scholar search logic: "determining three dimensional surface", "fluid surface", "fluid surface equation", "fluid surface cell matrix", "determining three dimensional surface equation", "fluid surface navier stokes", "determining three-dimension surface navier stokes"	1/18/2009	PH

### INTERFERENCE SEARCH

<b>Class</b>	<b>Subclass</b>	<b>Date</b>	<b>Examiner</b>

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